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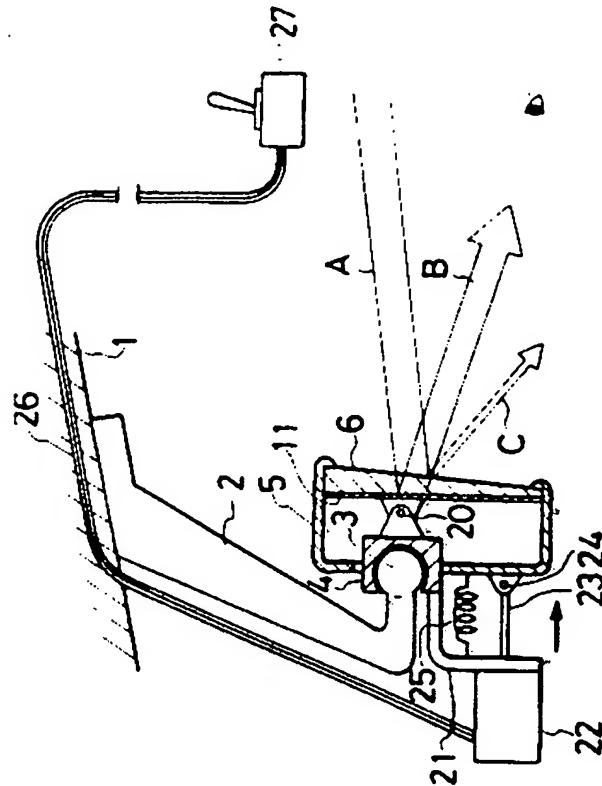
APPLICATION DATE : 18-06-81
APPLICATION NUMBER : 56094413

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TITLE : VEHICULAR CABIN MIRROR



ABSTRACT : PURPOSE: To improve changeable movability of specular directions in such a way that specular upward and downward changes are done by means of an actuator, and the actuator is actuated through remote control.

CONSTITUTION: During running in the daytime, when a switch 27 is turned off, since a solenoid 22 is not electrically conducted, and a mirror case 5 is tensed by means of a coil spring 25, so that it is turned downward. Therefore, rearward confirmation can be done through upward reflecting light B 90% of reflection factor. On another hand, when running in the nighttime, the switch 27 is turned on. Thus, upon electric conduction to the solenoid 22, a rod 23 is protruded in the directions shown by arrows through electromagnetic force. Then, the mirror case 5 is turned upward with a fulcrum 20 as the central figure, and also a mirror body 6 is integrally turned. In result, it leads to that incident light (A) will come through the downward reflecting light C in 10% of reflection factor. In consequence, dazzling of light which is irradiated from any succeeding vehicle comes to be reduced.

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